TABLE VI

ACCESSIBLE EMISSION LIMITS FOR COLLATERAL RADIATION FROM LASER PRODUCTS

- l. Accessible emission limits for collateral radiation having wavelengths greater than 180 nanometers but less than or equal to 1.0 X 10 nanometers are identical to the accessible emission limits of Class I laser radiation, as determined from Tables I and IV in this paragraph.
- i. In the wavelength range of less than or equal to 400 nanometers, for all emission durations:
- ii. In the wavelength range of greater than 400 nanometers, for all emission durations less than or equal to 1 X 10 seconds and, when applicable under paragraph (f)(8) of this section, for all emission durations.
- 2. Accessible emission limit for collateral radiation within the x-ray range of wavelengths is 0.5 milliroentgen in an hour, averaged over a cross-section parallel to the external surface of the product, having an area of 10 square centimeters with no dimension greater than 5 centimeters.